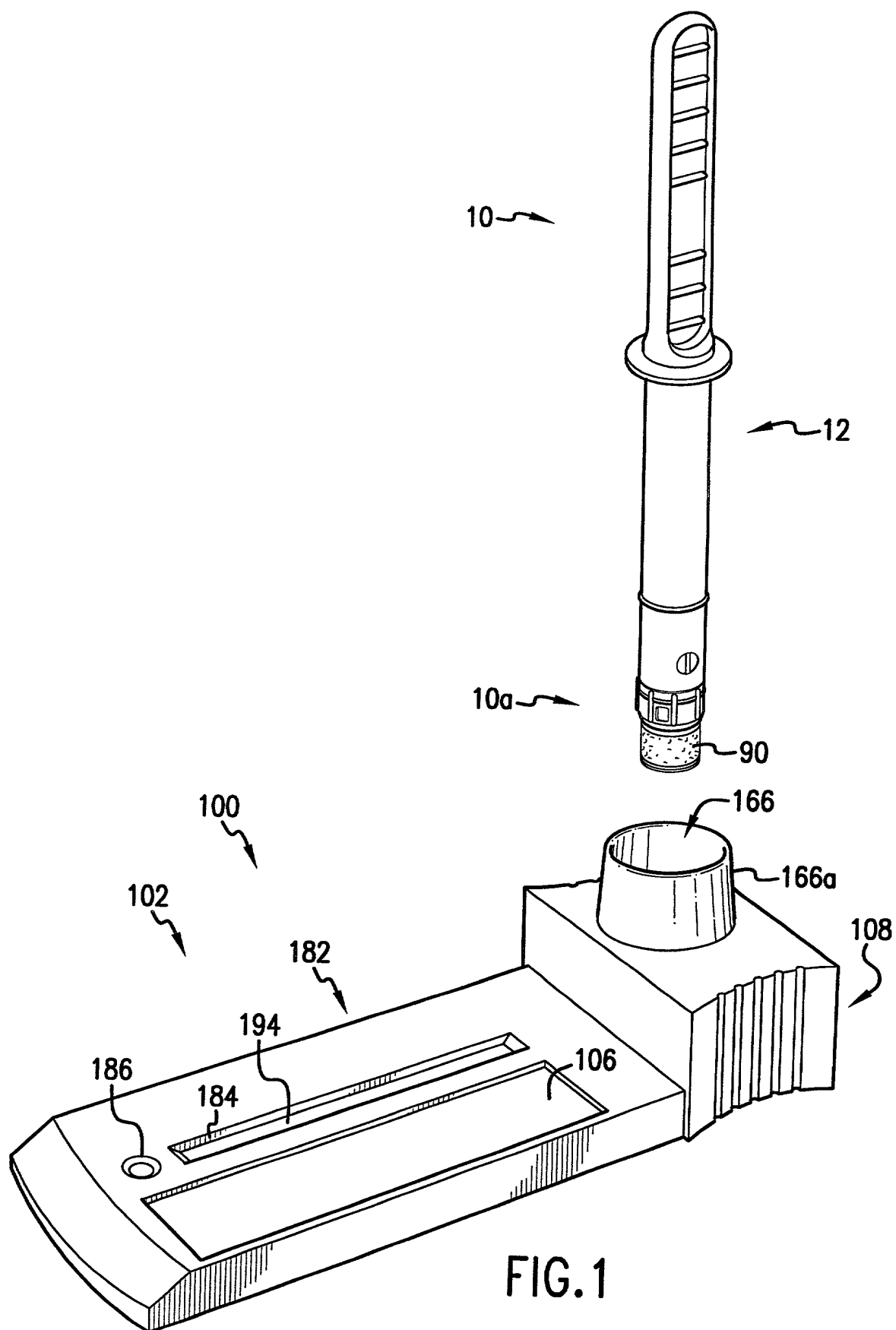


FIG. 1 is a perspective view of a device 100 in a first position. The device 100 includes a base 102 and a handle 108. The base 102 has a top surface 106 and a side surface 108. A slot 182 is formed in the top surface 106. A first end 184 of the slot 182 is located at a first position, and a second end 186 of the slot 182 is located at a second position. A component 194 is located within the slot 182. The handle 108 is connected to the base 102 and has a top surface 166 and a side surface 166a. A component 90 is located at the top of the handle 108.



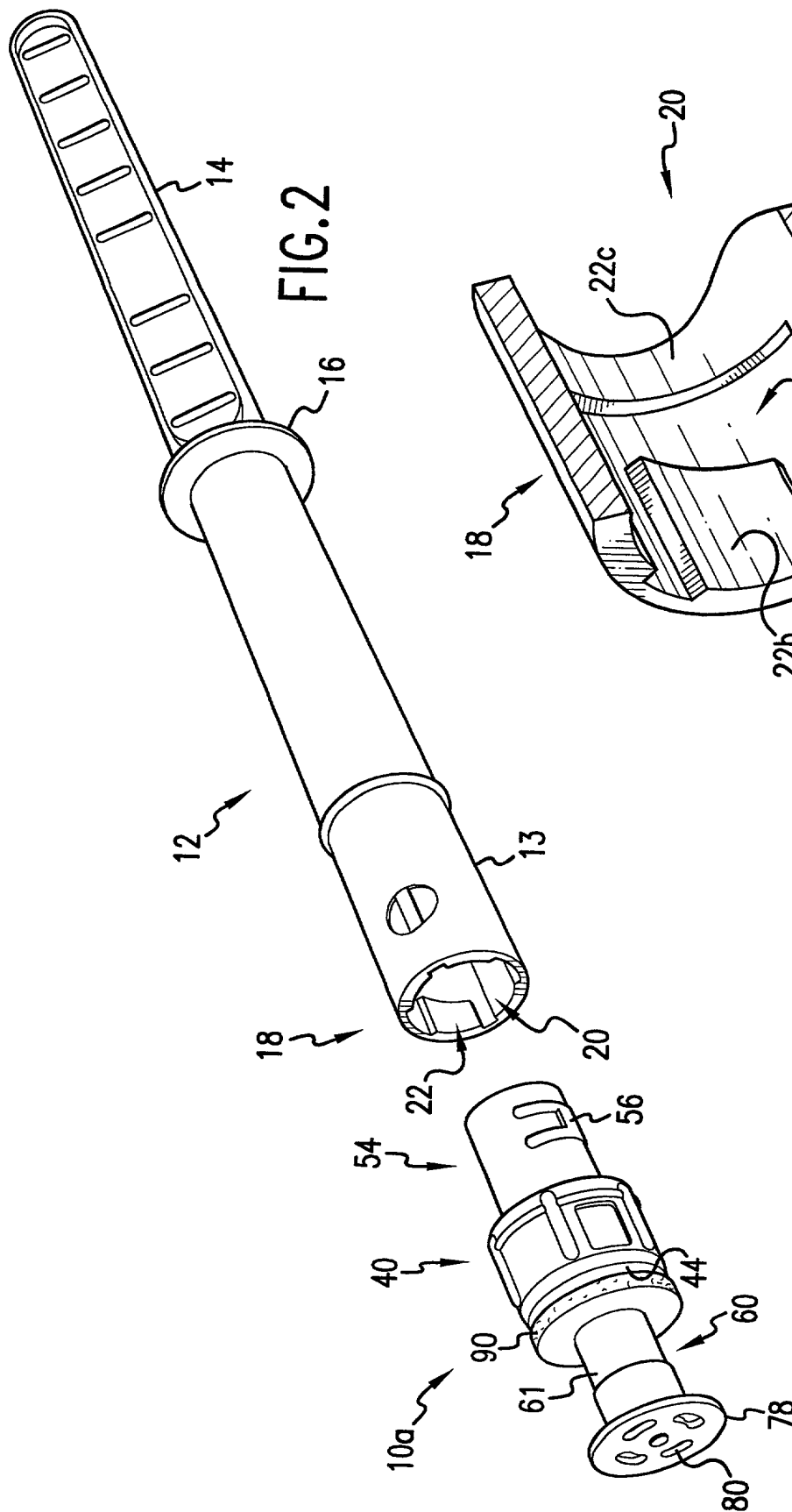
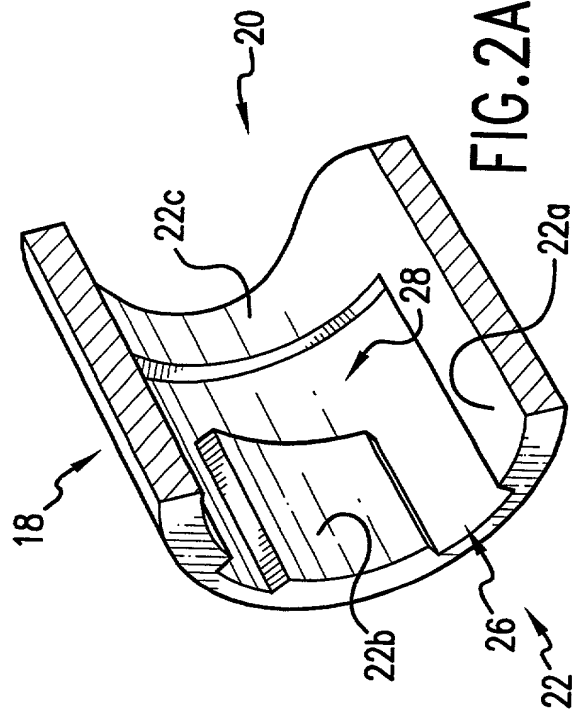
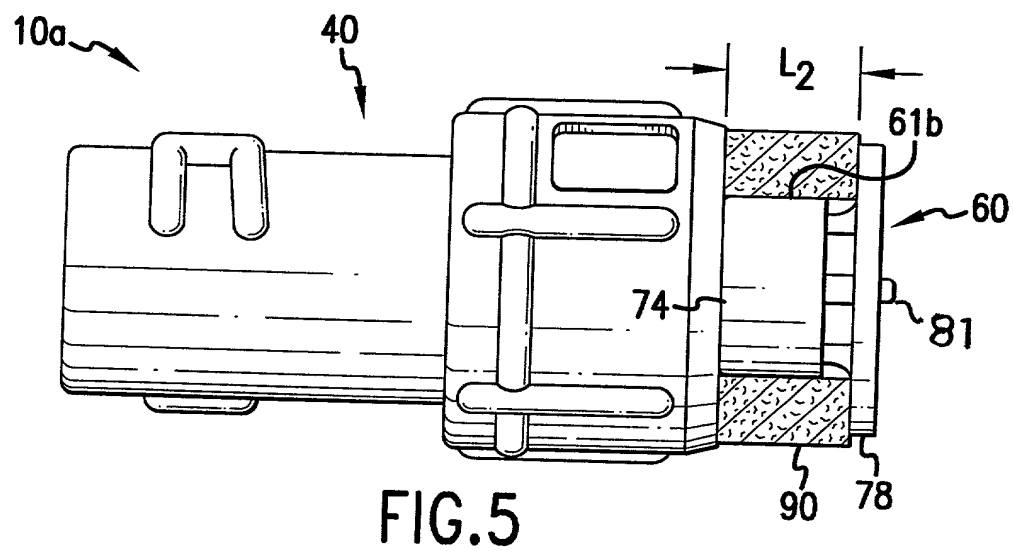
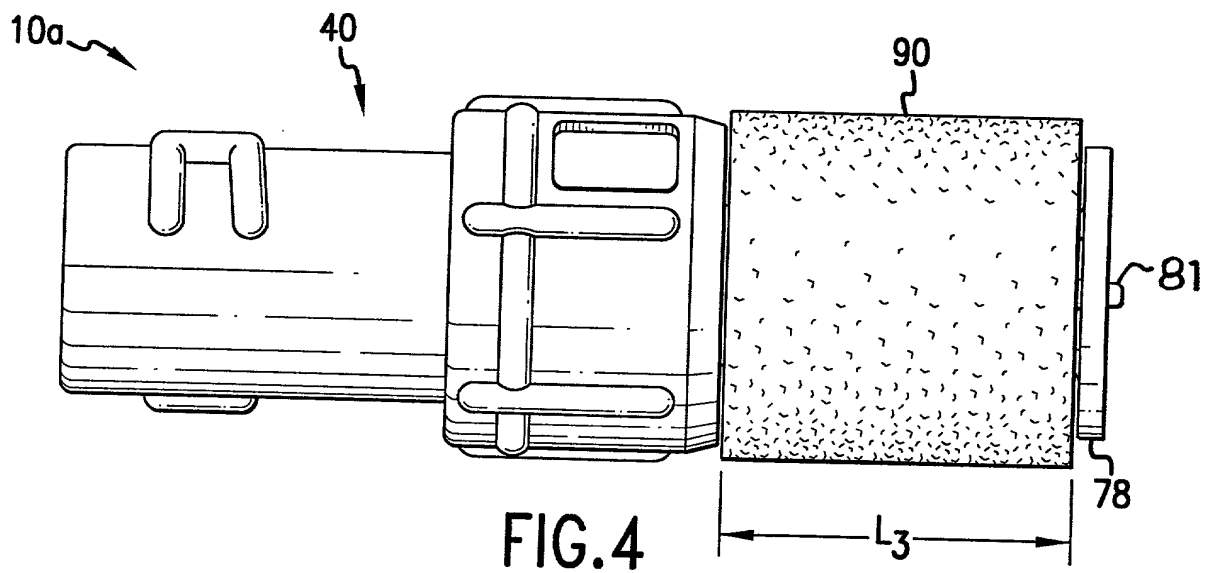
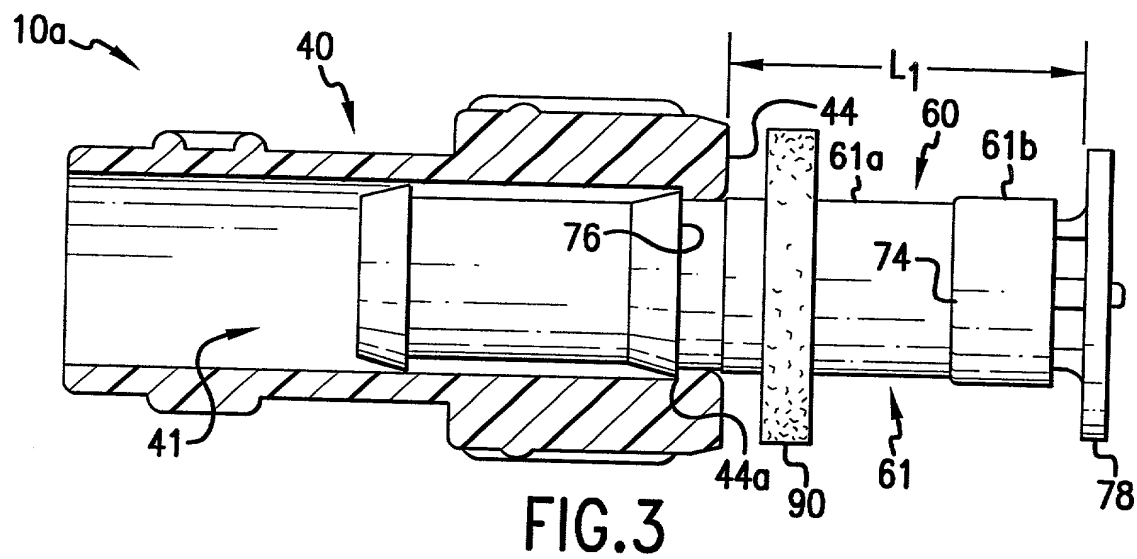


FIG. 2A





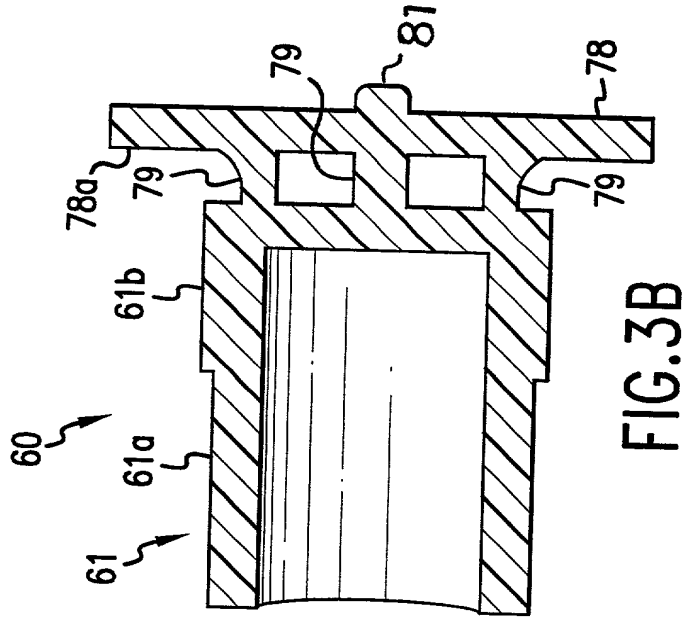
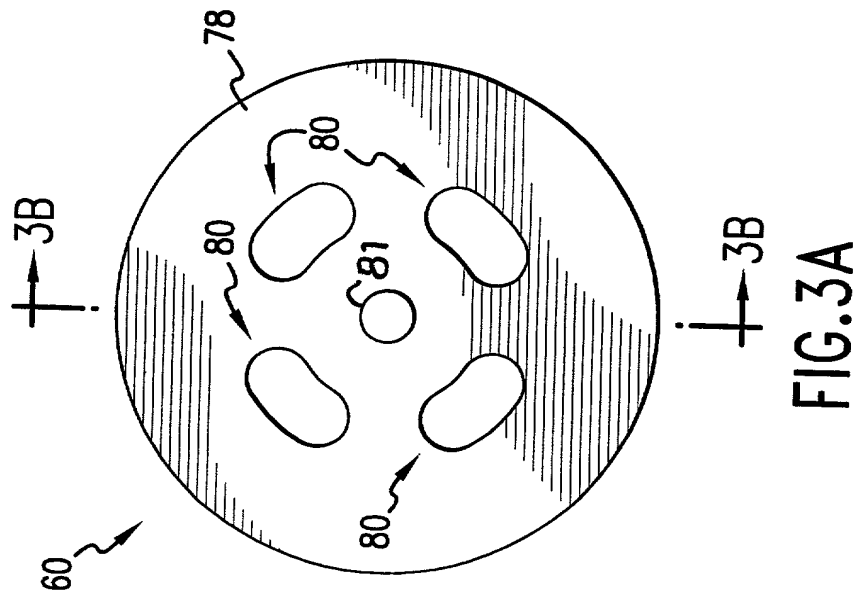


FIG. 3B

FIG. 3A

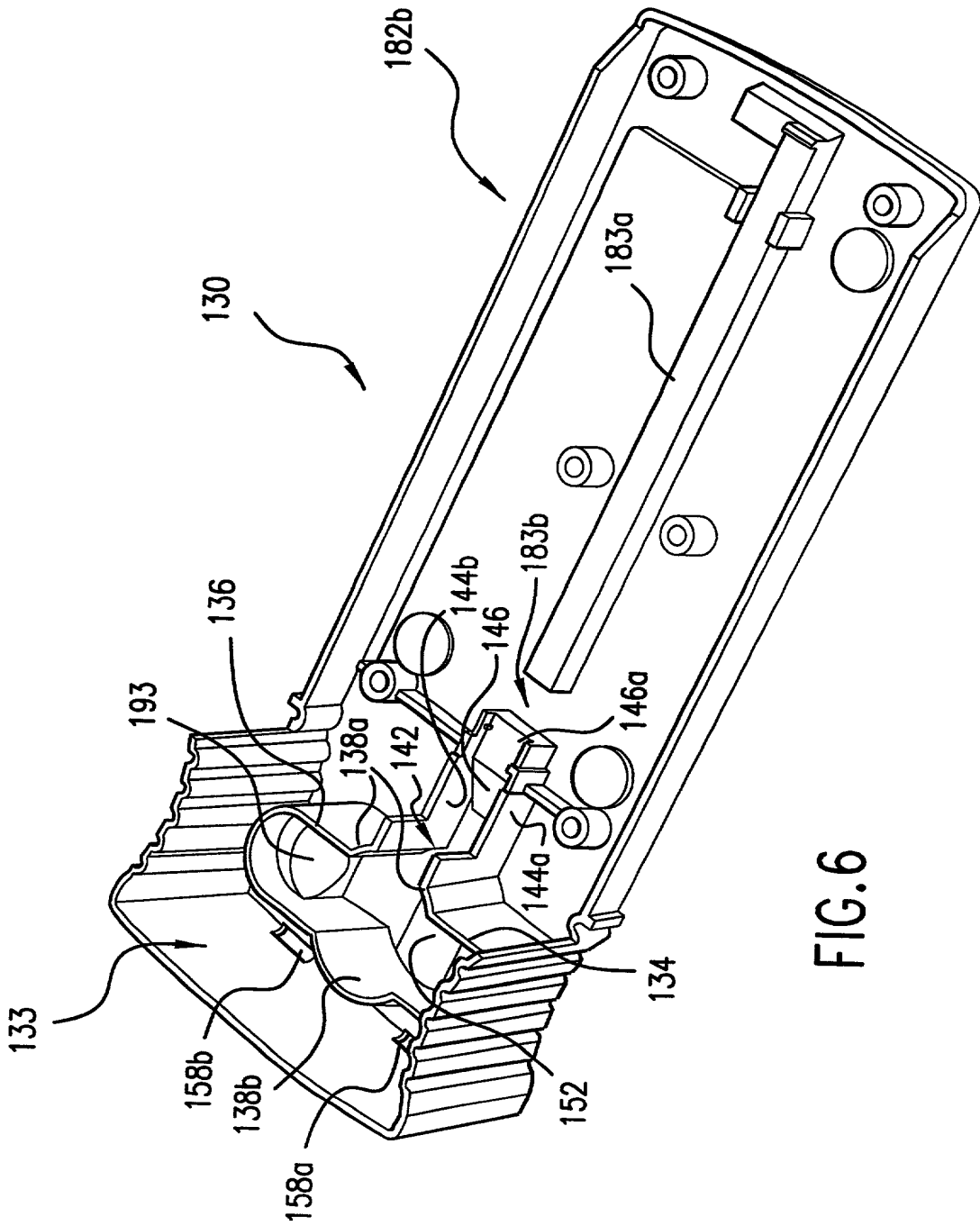


FIG. 6

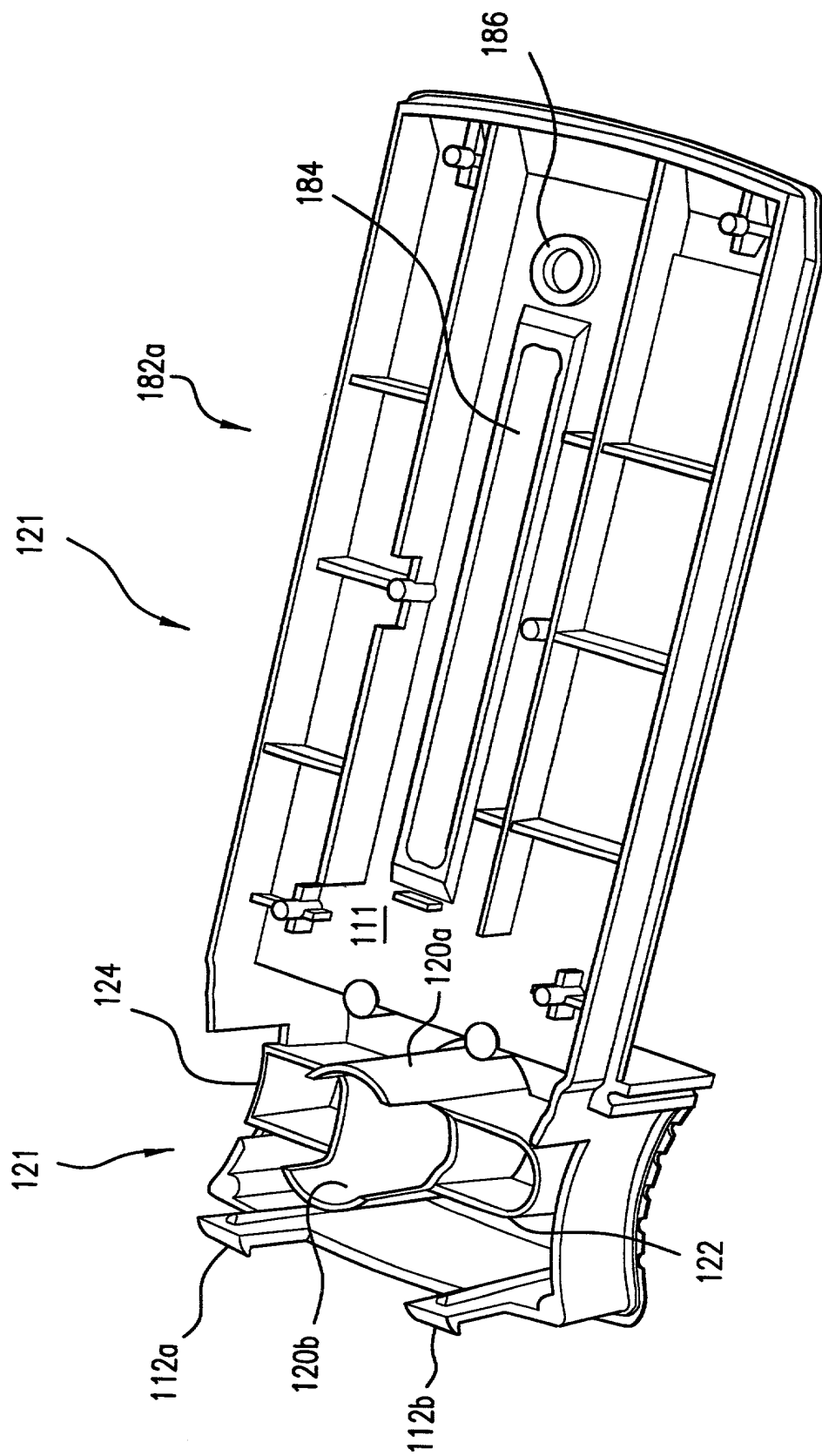


FIG. 7

FIG. 8 is a cross-sectional view of a device 100, showing a top portion 10 and a bottom portion 10a. The top portion 10 includes a cylindrical component 18, a central core 50, and two side components 52. The bottom portion 10a includes a textured layer 40, a base layer 78, and a bottom component 166. The device 100 is shown in a cross-sectional view, with the top portion 10 and the bottom portion 10a. The top portion 10 includes a cylindrical component 18, a central core 50, and two side components 52. The bottom portion 10a includes a textured layer 40, a base layer 78, and a bottom component 166. The device 100 is shown in a cross-sectional view, with the top portion 10 and the bottom portion 10a. The top portion 10 includes a cylindrical component 18, a central core 50, and two side components 52. The bottom portion 10a includes a textured layer 40, a base layer 78, and a bottom component 166.

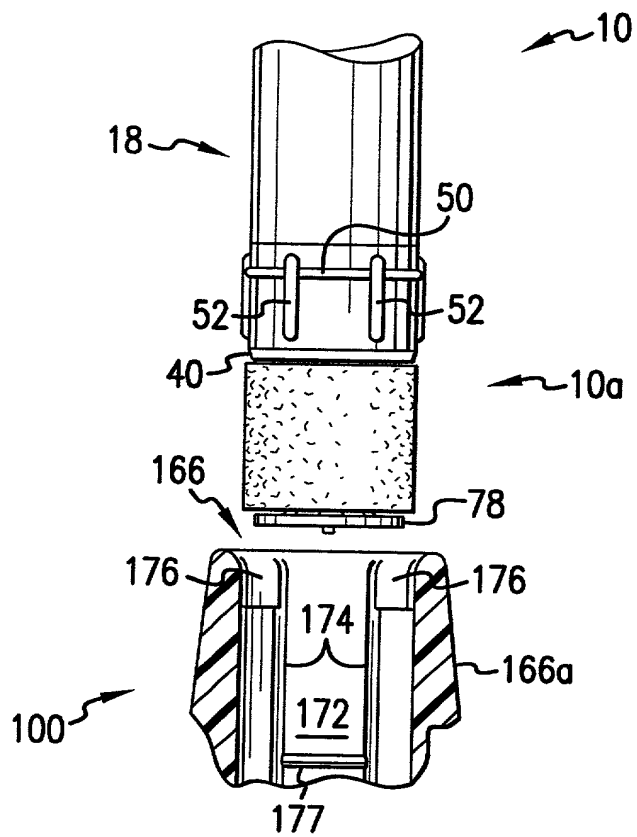


FIG. 8

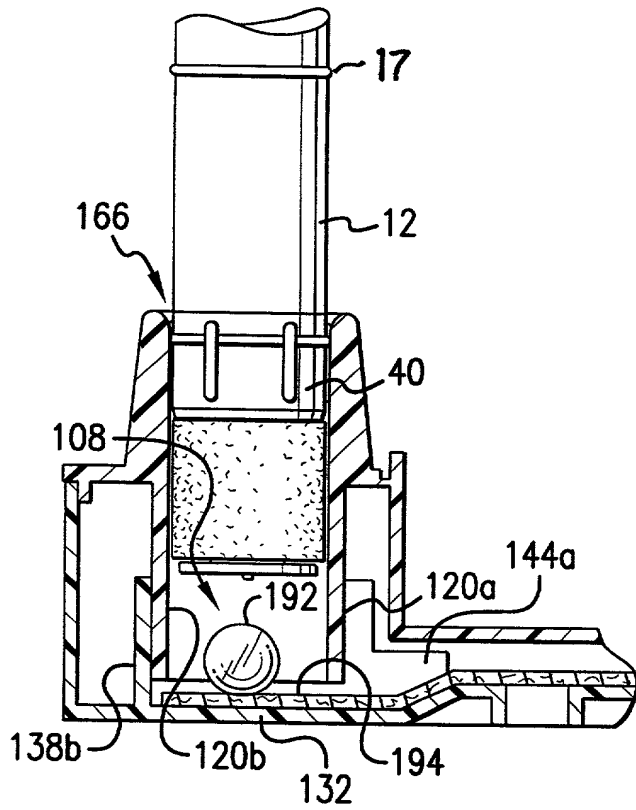


FIG. 9

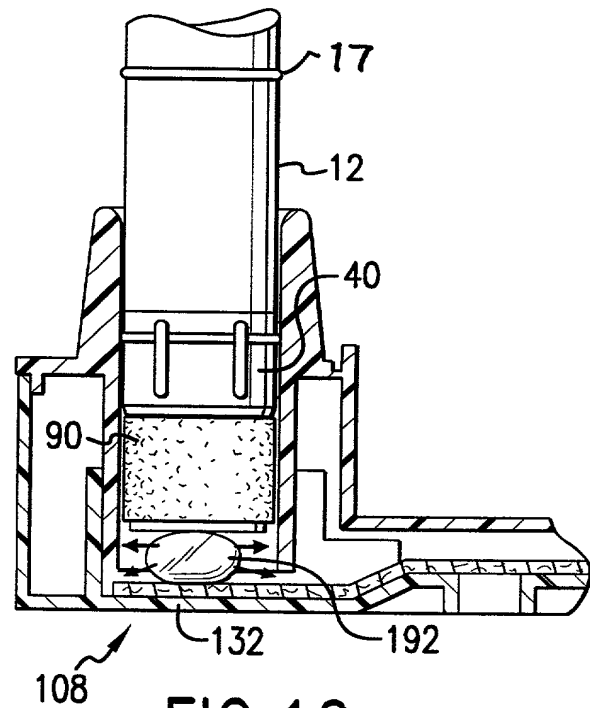


FIG. 10

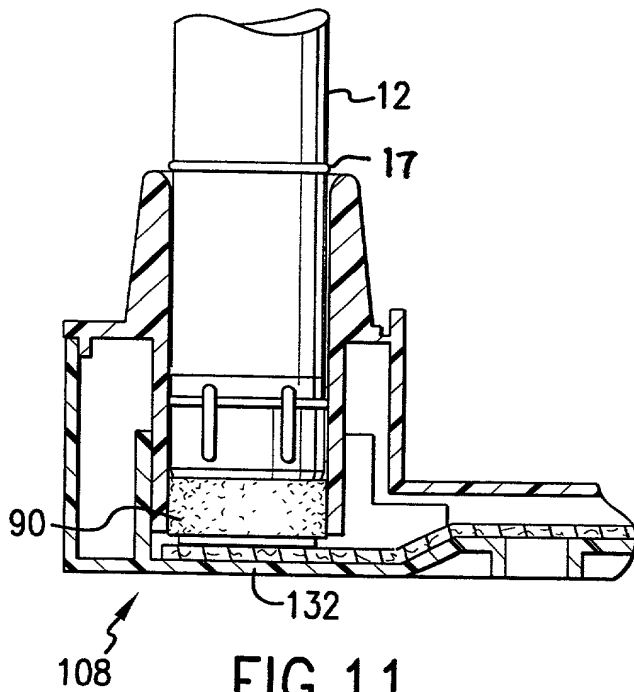


FIG. 11